

SUKHAREV, Yevgeniy Ivanovich; PAVLOV, Igor' Sergeyevich; NEPLOKH,  
Engar L'vovich; OSIFOV, Gennadiy Vasil'yevich; DUBOVSKIY,  
I.Ye., red.

[Improvement of the operation of industrial and water-  
heating boilers operating on gas and mazut using liquid  
additives to the mazut] Uluchshenie ekspluatatsii pro-  
myshlennykh i otopitel'nykh gazomazutnykh kotlov primene-  
niem zhidkikh prisadok k mazutam. Leningrad, 1964. 12 p.  
(MIRA 18:3)

SUKHARIV, V. I.

Medicine

Irradiated products and vitamins. Tbilisi, Gruzmedgiz, 1945.

Monthly List of Russian Accessions, Library of Congress, June 1952. Unclassified.

SUKHAREV, V.I.

Hydrosulfide and radon waters in the therapy of skin diseases.  
Vest.vener. No.1:3-9 Jan-Feb 51. (CLML 20:6)

1. Professor. 2. Of the Balneo-Physiotherapeutic Division of the  
Polyclinic at Sochi-Matsesta Health Resort (Head Physician--G.V.  
Al'perovich).

SUKHAREV, V. I.

Venereal Diseases

"Health resort therapy of skin and venereal diseases." V. I. Kazakov. Reviewed by V. I. Sukharev. Vest. ven. i derm. no. 2, 1952.

Monthly List of Russian Accessions, Library of Congress, August 1952. Unclassified.

Sukharev, V. I.

The Committee on Stalin Prizes (of the Council of Ministers USSR) in the fields of science and inventions announces that the following scientific works, popular scientific books, and textbooks have been submitted for competition for Stalin Prizes for the years 1952 and 1953. (Sovetskaya Kultura, Moscow, No. 22-40, 20 Feb - 3 Apr 1954)

<u>Name</u>	<u>Title of Work</u>	<u>Nominated by</u>
Sukharev, V. I.	"Physical Therapy and Health Resprt Treatment of Skin Diseases"	Central Scientific Research Institute of Dermatology and Venereology

SO: W-30604, 7 July 1954

SECRET, A. E.

RECORDED AND INDEXED. INDEXED IN FILED BY, AND REPORT BLARNEY IN  
CIA LIBRARY. 1971. 07. 05. 151 p.

ON: LAWRENCE FERBER, V. 17, NO. 1, JULY 1971.

SUKHAREV, V.I., professor.

Fiftieth anniversary of D.K.Zabolotnyi's work on experimental  
syphilis. Vest.ven.i derm. no.6:41-43 N-D '53. (MLRA 6:12)  
(Syphilis) (Zabolotnyi, Daniil Kirillovich, 1867-1929.)

SERKACHEV, V.I.

"Radiant Energy and Physiogenetic Processes in an Organism," Uch. Zap.  
Fiz.-tekhn. vop. in-ta, fiz. zool. i chuvirisra, Vol. 74, No. 4, 1953, pp. 167-174

The author investigated the role played by radiant energy in the synthesis of living matter from food substances and the formation from living substances of the cellular forms of organization of living matter. Photosynthesis processes, the addition of oxygen to proteins in animals under the influence of radiant energy, and formation of protein type substances in animal tissues through the action of infrared and ultraviolet light were also examined. Besides the effect of solar energy on the organism, the author also recognizes the role of radioactive ultramicroscopic particles affecting the skin, the tropic centers, and the receptor apparatus. The author's experiments on the effect of alpha-, beta-, and gamma-radiation on the conversion of the steroids in the skin into vitamins A and D and the role of the radioactivity of the soil, cosmic rays, and individual irradiation of organisms in increasing the organisms' vitality are also discussed. (RZhBiol, No. 6, 1954)

SO: Sum. No. 536, 1C Jun 55

SUKHAREV, V.I.

[Department of anatomy and histology] Kafedra anatomii i gistolologii.  
Moskva, Moskovskii gosudarstvennyy pedagogicheskii institut imeni  
V.I.Lenina. 1954. 179 p.  
(ANATOMY) (HISTOLOGY)

(MLRA 10:4)

SUKHAREV, V. I.

DEM'YANOVICH, M.P., professor.

"Physiotherapy and resort therapy in skin diseases." [professor] V.I.  
Sukharev. Reviewed by M.P.Dem'ianovich. Vest.ven.i derm.  
no.1:55 Ja-F '54. (MIR 7:2)  
(Skin--Diseases) (Therapeutics, Physiological)  
(Sukharev, V.I.)

SUKHAREV, V.I., professor; SHUTOVA, N.T., professor

S.S.Khalatov's 40 years' work oncholesterol in liquid crystals in  
animals. Sov.med. 18 no.6:43-44 Je '54. (MLRA 7:6)

1. Iz TSentral'nogo nauchno-issledovatel'skogo kozhno-venerologicheskogo instituta Ministerstva zdravookhraneniya SSSR.  
(CHOLESTEROL  
\*crystals, contribution of S.S.Khalatov)  
(KHALATOV, S.S., 1884- )

SUKHAREV, V.I.

Methods of teaching human anatomy in teachers' institutes in the light of the resolutions of the 19th Congress and the Central Committee of the Communist Party of the U.S.S.R. in improving the training of specialists. Uch.zap. MGPI 84:121-126 '55. (MIRA 9:11)  
(ANATOMY, HUMAN--STUDY AND TEACHING)

SUKHAREV, V.I.

Morphological and functional changes in the organism as affected  
by climatic factors in the dry subtropics of the Turkmenian S.S.R.  
Uch.zap. MGPI 84:135-169 '55. (MLRA 9:11)

(TURKMENIA—CLIMATE)  
(WEATHER—MENTAL AND PHYSIOLOGICAL EFFECTS)

SUKHAREV, V.I.

[Physiotherapy and health resort treatment of skin diseases] Fizioterapiia i kurortoterapiia kozhnykh boleznei. 2., ispr. i dop. izd. Tbilisi, Gruzmedgiz, 1956. 261 p. (MLRA 10:3)  
(SKIN--DISEASES) (THERAPEUTICS, PHYSIOLOGICAL)

SUKHAREV, V.I.

Activity of aldolase in Botkin's disease. Sov. med. 21 no.7:112-114  
Jl '57. (MIR 12:3)

1. Iz kafedry infektsionnykh bolezney (nauchnyy rukovoditel' - prof.  
S.D. Nozov) Ivanovskogo meditsinskogo instituta (dir. - dots. Ya. M.  
Romanov).

(ДЕСМОЛАЗЫ

aldolase activity in infect. hepatitis (Rus))

(HEPATITIS, INFECTIOUS, blood in  
aldolase)

SUKHAREV, V. I., prof.

50 years of work of Prof. G.I.Meshcherskii in the treatment of  
syphilis. Vest.derm. i ven. 31 no.5:52-54 S-O '57. (MIRA 10:12)  
(SYPHILOLOGY  
contribution of G.I.Meshcherskii)  
(MESHCHERSKII, GERMAN IVANOVICH, 1874-1936)

SUKHAREV, V.I., prof.

"Research and practice of the skin disease clinic of the Moscow  
Province Institute for Clinical Research." Reviewed by V.I. Sukharev.  
Vest.derm.i ven. 33 no.4:82-83 J1-Ag '59. (MIRA 12:11)  
(MOSCOW PROVINCE--DERMATOLOGY)

SUKHAREV, V.I., prof.; PKHALADZE, G., prof., doktor med. nauk, red.;  
VANIDZE, TS., red. izd-va; KHUTSISHVILI, V., tekhn. red..

[Academician D.K.Zabolotnyi and his teaching on experimental  
syphilis] Akademik D.K.Zabolotnyi i ego uchenie ob eksperi-  
mental'nom sifilise. Tbilisi, Gos. izd-vo "Sabchota Sakart-  
velo," 1960. 47 p. (MIRA 14:5)  
(ZABOLOTNYI, DANIIL KIRILLOVICH, 1866-1929) (SYPHILIS)

SLADKOVICH, Samuil Yefimovich; SUKHAREV, V.I., red.; POGOSKINA, M.V., tekhn.  
red.

[Treatment of some diseases of the skin and mucosa with dry ice] Le-  
chenie tverdoi uglekislotoi nekotorykh zabolevanii kozhi i slizistykh.  
Moskva, Gos. izd-vo med. lit-ry Medgiz, 1960. 113 p. (MIRA 14:7)  
(DRY ICE--THERAPEUTIC USE) (SKIN--DISEASES)

SMIRNOV, N.V., gornyy inzh.; KARMAZIN, V.V., gornyy inzh.; SUKHAREV, V.I.,  
tehnik-obogatitel'

Industrial experience in using 2VK-5V separators. Gor. zhur.  
no.43-44 Ap '60. (MIRA 14:6)

1. TSentral'naya obogatitel'naya fabrika rudoupravleniya im.  
40-letiya Oktyabrya, trest Nikopol'-Marganets.  
(Separators(Machines))

SUKHAREV, V.I.

Is cryotherapy justified in the treatment of lupus erythematosus?  
Vest. derm. i ven. 34 no.4: 52-53 '60. (MIRA 13:12)  
(LUPUS) (COLD--THERAPEUTIC USE)

SEKHAREV, V.I., prof.

Health resort therapy and the reduction in the incidence of skin  
disease. Vest.derm.i ven. 34 no.9:3-8 '60. (MIRA 13:11)  
(SKIN—DISEASES)

"APPROVED FOR RELEASE: 07/13/2001

CIA-RDP86-00513R001653810013-3

SUKHAREV, V I., prof.

Development of Soviet medical cosmetics. Vest.derm.i ven.  
mc.8:30-32 '61. (MIRA 15:5)  
(DERMATOLOGY) (BEAUTY CULTURE)

APPROVED FOR RELEASE: 07/13/2001

CIA-RDP86-00513R001653810013-3"

SUKHAREV, V.I., prof.; DEMIDOV, K.K.

Determination of the degree of pigmentation of the skin under  
the action of solar rays by measuring the infrared radiation  
of the human skin surface. Vest.derm.i ven. [35] no.2:51-53  
(MIRA 14:3)  
F '61.

1. Iz Instituta vrachebnoy kosmetiki Ministerstva zdravookhra-  
neniya RSFSR.  
(SOLAR RADIATION--PHYSIOLOGICAL EFFECT) (INFRARED RAYS)  
(SKIN)

SUKHAREV, V. I., prof.

Dermatological science and practice in scientific-research institutions in the People's Republic of Bulgaria. (According to personal impressions). Vest. derm. i ven. no.3:68-71 '62. (MIRA 15:6)

(BULGARIA--DERMATOLOGY)

"APPROVED FOR RELEASE: 07/13/2001

CIA-RDP86-00513R001653810013-3

SUKHAREV, V.I., prof.

"Lupus erythematosus" by V.IA.Arutiunov. Reviewed by V.I.  
Sukharev. Sov.med. 26 no.10:154-155 O '62. (MIRA 15:12)  
(LUPUS ERYTHEMATOSUS)(ARUTIUNOV, V.IA.)

APPROVED FOR RELEASE: 07/13/2001

CIA-RDP86-00513R001653810013-3"

"APPROVED FOR RELEASE: 07/13/2001

CIA-RDP86-00513R001653810013-3

SUKHAREV, V.I.

"Industrial medical expertise on skin diseases" by A.P.Dolgov,  
L.V.Solov'eva. Reviewed by V.I. Sukharev.  
Klin.med. 40 no.11:152 N°62  
(MIRA 16:12)

APPROVED FOR RELEASE: 07/13/2001

CIA-RDP86-00513R001653810013-3"

"APPROVED FOR RELEASE: 07/13/2001

CIA-RDP86-00513R001653810013-3

SUKHAREV, V.I.; TURANOV, N.M.

International symposium on climatotherapy for dermatosis patients  
in Sofia (Bulgaria). Vop.kur., fizioter.i lech.fiz.kul't. 28  
no.1:85-86 '63. (MIRA 16:4)  
(SKIN—DISEASES) (CLIMATOLOGY; MEDICAL)

APPROVED FOR RELEASE: 07/13/2001

CIA-RDP86-00513R001653810013-3"

SUKHAREV, V.I.; BUDNITSKAYA, Ye.V.

Eighth International Cancer Research Congress. Vest. derm. i  
ven. 37 no.1:89-91 Ja'63. (MIRA 16:10)  
(CANCER RESEARCH --CONGRESSES)

SUKHAREV, Vladimir Ivanovich, prof.; ASTVATSATUROV, K.R., red.

[Physiotherapy and health resort treatment of skin diseases;  
including X-ray and radiotherapy] Fizioterapiia i kurortotekhnika  
koshnykh boleznei; vkliuchaia rentgeno- i radioterapiu.  
3. isp. i dop. izd. Moskva, Medgiz, 1964. 262 p.

(MIRA 17:5)

SUKHAREV, V. I., prof.; ETINGII, B.Z.; ZASTENKER, F.S.; IOFINA,  
O.S.; BOGDANOVICH, L.I.; KRYLOV, N.P.; SULTANOV, A.A.;  
SPERANSKIY, A.P., red.

[Physical therapy, massage and exercise therapy] Fizioterapiia, massazh i lechebnaia fizkul'tura. Moskva, Meditsina, 1965. 298 p. (MIRA 18:6)

1. Zaveduyushchiy kabinetom lechebnoy fizkul'tury Azerbaydzhanского instituta kurortologii i fizioterapii (for Sultanov). 2. Zaveduyushchaya kabinetom lechebnoy fizkul'tury Moskovskoy gorodskoy bol'nitsy №.40 (for Iofina).

SUKHAREV, V.I., prof.

Dosed ionizing radiation and characteristics of the biosynthesis of proteins in the body in the practice of biology and medicine. Sov. med. 27 no.11:93-96 N '64. (MIRA 18:7)

1. Otdel radiologii TSentral'nogo nauchno-issledovatel'skogo kozhno-venerologicheskogo instituta (dir. - dotsent N.M.Turanov) Ministerstva zdravookhraneniya RSFSR, Moskva.

MINISTER OF MEDICAL SERVICES  
USSR, MOSCOW, RUSSIA

Plans of further development and tasks of Soviet climatology in  
the field of climatic balneologic and resort treatment of dermatoses. Vest. derm. i vener. 38 no.10:3-8 p '64.

(1964)

1. Correspondent A.M. SOKH (for Balashov, V.)

SUKHAREV, V.I., prof.

Problems of the use of physical therapy in dermatology at the  
Plenum of the All-Union Society of Dermatovenereologists.  
Vsp. kur., fizioter. i lech. fiz. kul't. 30 no.4:380 Jl-Ag '65.  
(MIRA 18:9)

SUKHAREV, V.M., inzh.

"Tractors and motor vehicles" by A.M. Gurevich, E.M. Sorkin.  
Reviewed by V.M. Sukharev. Trakt. i sel'khozmash. 33 no.4:  
47-48 Ap '63. (MIRA 16:10)

(Motor vehicles) (Tractors)  
(Gurevich, A.M.) (Sorkin, E.M.)

SUKHAREV, Viktor Mikhaylovich

[How to guard against dysentery] Kak uberech'sia ot dizenterii.  
Moskva, Medgiz, 1956. 23 p.  
(DYSENTERY) (MIRA 13:6)

SUKHAREV, V.M., dotsent

Clinical and epidemiologic characteristics of Botkin's disease.  
Sov. med. 20 no.1:46-49 Ja '56 (MLRA 9:5)

1. Iz kafedry infektsionnykh bolezney (zav.-dotsent N.P. Uzhinova)  
Ivanovskogo meditsinskogo instituta (dir.-dotsent Ia.M. Romanov)  
(HEPATITIS, INFECTIOUS  
clin. & epidemiol. aspects)

SUKHAREV, V.M., dotsent (Ivanovo)

Significance of determining aldolase activity in Botkin's disease.  
Klin.med. 37 no.10:110-111 O '59. (MIRA 13:2)

1. Iz kafedry infektsionnykh bolezney (zaveduyushchiy - dotsent  
Ye.P. Uzhinova) Ivanovskogo meditsinskogo instituta (direktor - dotsent  
Ya.M. Romanov) na baze 1-y gorodskoy klinicheskoy bol'nitsy (glavnyy  
vrach S.I. Mazo).

(ALDOLASE blood)  
(HEPATITIS, INFECTIOUS blood)

SUKHAREV, V.M., dotsent

Some diagnostic problems of Botkin's disease. Sbor. nauch. trud.  
Ivan. gos. med. inst. no.25:116-122 '62.

Some epidemiological problems of Botkin's disease. Ibid.:123-129  
(MIRA 17:5)

1. Iz kafedry infektsionnykh bolezney i epidemiologii (zav. - prof.  
Ye.P. Uzhinova) Ivanovskogo gosudarstvennogo meditsinskogo instituta  
(rektor - dotsent Ya.M. Romanov).

SUKHAREV, V.M., dotsent

Corticosteroids in the compound treatment of Botkin's disease.  
Sov.med. 26 no.6:36-41 Je '62. (MIRA 15:11)

1. Iz kafedry infektsionnykh bolezney (zav. - prof. Ye.P.Uzhinova)  
Ivanovskogo meditsinskogo instituta (rektor - dotsent Ya.M.Romanov).  
(HEPATITIS, INFECTIOUS)  
(CORTICOSTEROIDS)

SUKHAREV, V.M., dotsent

Dystrophy of the liver in Botkin's disease. Sov.med. 26 no.7:  
34-38 Jl '62.

(MIRA 15:11)

1. Iz kafedry infektsionnykh bolezney (zav. - prof. Ye.P.Uzhinova)  
Ivanovskogo meditsinskogo instituta (rektor - dotsent Y.M.  
Romanov).  
(HEPATITIS, INFECTIOUS) (LIVER--DISEASES)

USHINOVA, Ye.P.; SUKHAREV, V.M.

Organizing the teaching of infectious diseases in medical institutes. Zhur. mikrobiol., epid. i immun. 33 no.2:128-129 F '62. (MIRA 15:3)

1. Iz kafedry infektsionnykh bolezney i epidemiologii Ivanovskogo meditsinskogo instituta.  
(COMMUNICABLE DISEASES—STUDY AND TEACHING)

SUKHAREV, V.M. dotsent (Ivanovo)

Diagnostic improtance of determining the activity of aldolase in patients with Botkin's disease. Vrach.delo no.3:143-144 Mr '63,  
(MIRA 16:4)

1. Kafedra infektsionnykh bolezney (zav. - prof. Ye.P.Ushinova)  
meditsinskogo instituta na baze Pervoy gorodskoy klinicheskoy  
bol'nitsy, Ivanovo.  
(ALDOLASE) (HEPATITIS, INFECTIOUS)

SUKHAREV, V.M., dotsent; REZNICHKO, A.M.

Significance of transamin. se determination in Botkin's disease. Sovet. med. 27 no.9:35039 S'63 (MIRA 17:2)

1. Iz kafedry infektsionnykh bolezney ( zav. - prof. Ye.P. Uzhinova) Ivanovskogo meditsinskogo instituta.

SUKHAREV, V.M., dotsent

Clinical and biochemical comparisons on various forms of severe  
Botkin's disease. Sov. med. 27 no.6:33-43 Je '64.

(MIRA lf 1)

1. Kafedra infektsionnykh bolezney (zav. - prof. Ye.P. Uzh.nova)  
Ivanovskogo meditsinskogo instituta (nauchnyy konsul'tant - zav.  
kafedroy infektsionnykh bolezney I Moskovskogo ordena Lenina me-  
ditsinskogo instituta imeni I.M. Sechenova prcf. K.V. Bunin).

SUKHAREV, V.M.

Some epidemiological characteristics of Botkin's disease.  
Zhur. mikrobiol., epid. i imun. 42 no.11:133-134 N '65.  
(MIRA 18:12)  
I. Ivanovskiy meditsinskiy institut. Submitted Nov. 29, 1964.

SUKHAREV, V.V.

New portable fine-dispersing inhaler. Voen.-med. zhur. no.6:74-76  
Je '56. (MIRA 9:9)

(INHALATION (THERAPEUTICS))  
(MEDICAL INSTRUMENTS AND APPARATUS)

SUKHAREV, V.V.

Result of antibiotic aerosol therapy of inflammatory diseases of the lungs and the upper respiratory tract. Voen. med. zhur. no.1:23-28  
Ja '57 (MIEA 12:7)

(RESPIRATORY TRACT, diseases,  
inflamm. dis. of upper resp. tract, antibiotic aerosol  
ther. (Rus))

(PNEUMONIA, therapy,  
antibiotic aerosol (Rus))

(ANTIBIOTICS, therapeutic use,  
pneumonia & inflamm. dis. of upper resp. tract, aerosol  
admin. (Rus))

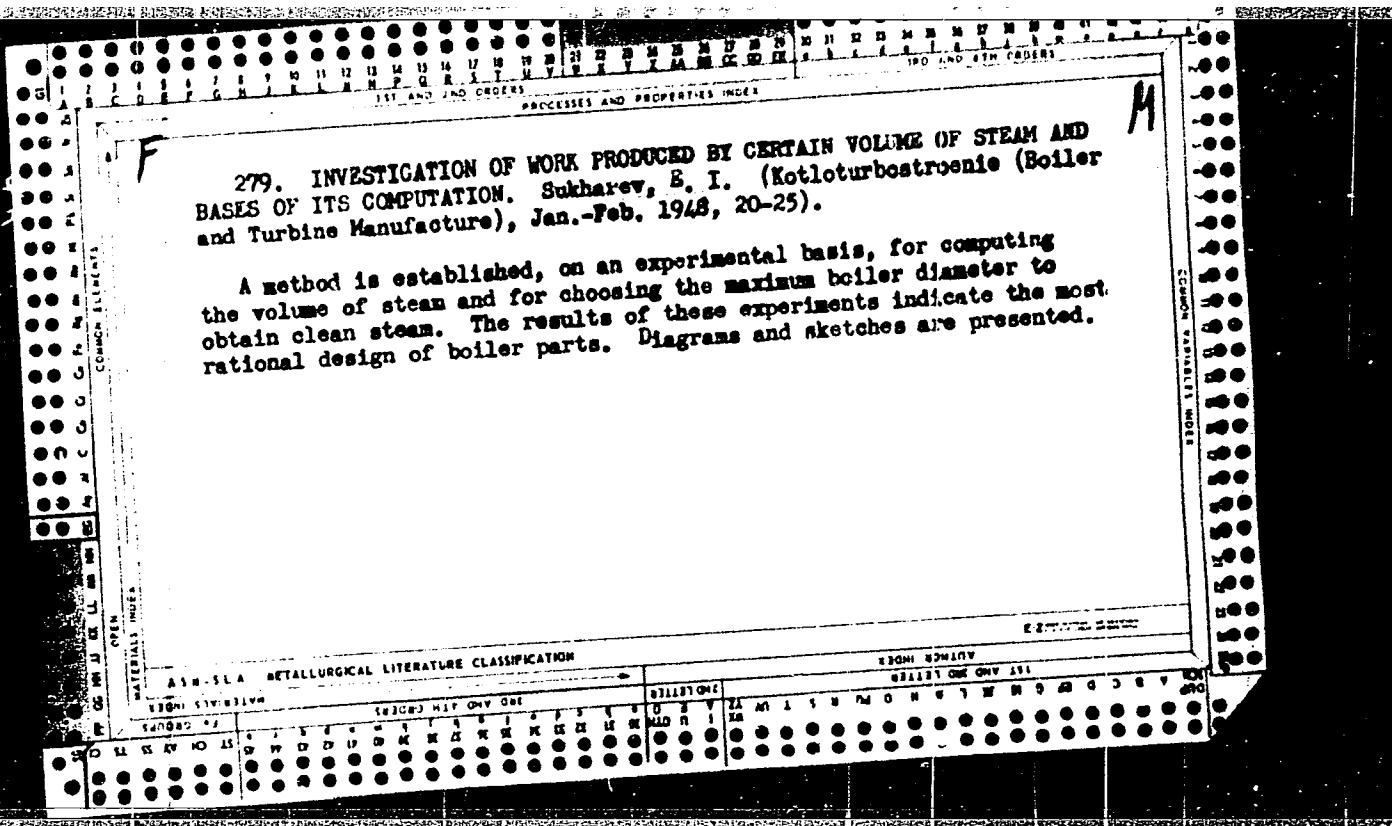
SUKHAREV, V.V.

Treatment of pulmonary complications occurring during radiation sickness; experimental study. Voen.-med. zhur. no.6:10-13 Je '58.  
(ROENTGEN RAYS, inj. eff. (MIRA 12:7)  
pneumonia in rabbits, eff. of penicillin & streptomycin  
(Rus))  
(PENICILLIN, eff.  
on pneumonia caused by x-ray in rabbits (Rus))  
(STREPTOMYCIN, eff.  
same)  
(PNEUMONIA, exper.  
induction by x-ray, eff. of penicillin & streptomycin  
in rabbits (Rus))

SUKHAREV, V.V.

Concentrations of penicillin in the lungs in various methods of administration to irradiated and control rabbits. Antibiotiki 4 no.5:84-88 S-O '59.

1. Kafedra terapii (nach. - prof. G.A. Smagin) Voyenno-meditsinskoy akademii imeni S.M. Kirova.  
(PENICILLIN metab.)  
(LUNGS metab.)  
(RADIATION EFFECTS)



SUKHAREV, YE. I.

"Study of the Work of the Steam Capacity and the Prerequisites for Its Calculation,"  
Kotlourbostroy, No. 1, 1948. Cand. Technical Sci., Mbr., Central Sci. Res. Boiler  
Turbine Inst. i.e. I. I. Felizunov, -el948-.

AID P - 4045

Subject : USSR/Power

Card 1/1 Pub. 26 - 3/33

Author : Sukharev, E. I., Kand. Tech. Sci.

Title : Scouring the steam in high pressure boilers.

Periodical : Elek. sta., 12, 6-10, 1955

Abstract : Water treatment processes are discussed. A new design for steam-scouring equipment is described and tests made at various power plants are explained. Eight diagrams.

Institution : None

Submitted : No date

SUKHAREV, Ye.I., kand.tekhn.nauk

Effect of the nature of a steam-water mixture on the hydrodynamic  
resistance characteristics of circulating networks of steam  
boilers. Elek. sta. 31 no.12:34-37 D '60. (MIRA 14:5)  
(Boilers)

SUKHAREV, Ye.I.

Casting in anodized aluminum chills. Lit. proizv. no.8:8-9  
Ag '61. (MIRA 14:7)  
(Molding (Founding))

DUBOVSKIY, I.Ye., kand. tekhn. nauk; SUKHAREV, Ye.I., kand. tekhn. nauk

Conference on chemical and mechanical cleaning of heating  
surfaces of boiler units. Energomashinostroenie 9 no.7:  
40-41 Jl '63. (MIRA 16:7)

(Boilers—Cleaning)

"APPROVED FOR RELEASE: 07/13/2001

CIA-RDP86-00513R001653810013-3

SUKHAREV, Ye.I., kand. tekhn. nauk

Standards for steam and water quality. Prom. energ. 19 no.12:  
(MIRA 18:3)  
18-22 D '64.

APPROVED FOR RELEASE: 07/13/2001

CIA-RDP86-00513R001653810013-3"

SUKHAIKOV, Ye.I., kand.tekhn.nauk; PAVLOV, I.S., inzh.

Reduction of sulfuric acid corrosion and ash penetration in  
the heating surfaces of mazut boilers. Energomashinostroenie  
11 no.1:1-4 Ja '65. (MIRA 18:4)

SUKHAREV, Ye. M., and REPIN, V. G.,

"Linear-filter Correlator," p 47 in book Research in Physics and Radio Engineering, Moscow, Oborongiz, 1958. 132 p.

The book is a collection of 13 articles written by instructors and graduate and under graduate students of the Moscow Inst. of Physics and Technology. The articles discuss problems in radio physics, optics and physics.

"APPROVED FOR RELEASE: 07/13/2001

CIA-RDP86-00513R001653810013-3

SUKFAREV, Ye.M.; REPIN, V.G.

Correlator using linear filters. Trudy MFTI no.2:47-57 '58.  
(MIRA 11:12)

(Correlation (Statistics))

APPROVED FOR RELEASE: 07/13/2001

CIA-RDP86-00513R001653810013-3"

KOMLEV, V.; SUKHAREV, Yu.

Prestressed truss 39 m. long. Na stroi. Ros. no.7:9 Jl '61.  
(MIRA 14:8)

1. Glavnyy inzhener Bashkirskogo nauchno-issledovatel'skogo instituta  
po stroitel'stvu (for Komlev). 2. Rukovoditel' sektora prochnosti  
Bashkirskogo nauchno-issledovatel'skogo instituta po stroitel'stvu  
(for Sukharev).

(Trusses) (Prestressed concrete)

KHAYKIN, V.; SUKHAREV, Yu.; PETROV, Ye.; BEKKER, A., inzh. po  
tekhnike bezopasnosti; PODISTOV, N.; KOPYLOV, M., inzh.

Technical information. Okhr. truda i sots. strakh. 6 no.6:  
(MIRA 16:8)  
34-41 Je '63.

1. Upravleniya legkoy promyshlennosti Soveta narodnogo  
khozyaystva Estonской SSR, Tallin (for Bekker).

S/031/61/000/034/031/036  
B117/B147

AUTHORS: Razuvayev, G. A., Grayevskiy, A. I., Demin, O. I. Minsk  
K. S., Sukharev, Yu. G.

TITLE: Oxidation of triethyl aluminum and study of the catalytic  
properties of the oxidation products

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 24, 1961, 240, abstract  
242h196 (Tr. po khimii i khim. tekhnol. (Gor'kiy), no. 3,  
1960, 373 - 380)

TEXT: The oxidation of solutions of  $\text{Al}(\text{C}_2\text{H}_5)_3$  (I) and its derivatives in  
n-heptane has been studied at various temperatures and concentrations.  
Reaction products were analyzed as to their content of peroxide compounds  
and their decomposition products. Peroxide compounds with an amount in-  
creasing with decreasing concentration of the solution and decreasing re-  
action temperature are very unstable. At 20°C they decompose in very weak  
solutions almost immediately to give oxy derivatives of I. The following  
oxidation pattern of I is proposed:  
Card 1/2

S/031/61/000/024/024/026  
B117/B147 ✓

Oxidation of triethyl ...

I + O<sub>2</sub> → [Al<sup>+</sup>OO<sup>-</sup>(C<sub>2</sub>H<sub>5</sub>)<sub>3</sub>] → (C<sub>2</sub>H<sub>5</sub>)<sub>2</sub>AlOOC<sub>2</sub>H<sub>5</sub> → AlC<sub>2</sub>H<sub>5</sub>(OC<sub>2</sub>H<sub>5</sub>)<sub>2</sub> (II);  
II + I → 2Al(C<sub>2</sub>H<sub>5</sub>)<sub>2</sub>OC<sub>2</sub>H<sub>5</sub> (III). The polymerizability of II and III in  
the case of  $\alpha$ -olefins was studied on systems of I + II + III + TiCl<sub>4</sub>.  
Oxidation products of I and of its derivatives are ordinary catalysts of  
Ziegler type but much less reactive. When they are added to I, the  
quality of the resulting polymer is not deteriorated, but the catalytic  
activity of I and the molecular weight of the polymer are lowered. In  
order to eliminate the detrimental effect of the admixture, it is re-  
commended that the total concentration of the TiCl<sub>4</sub>/Al catalyst and the  
ratio of C<sub>2</sub>H<sub>5</sub> to Ti should be increased at the same time. [Abstracter's  
note: Complete translation.]

Card 2/2

KOMLEV, Valentin Aleksandrovich; GELLERTOV, Georgiy Nikolayevich;  
SUKHAREV, Yuriy Nikolayevich; KOIMOGOROVA, Vera  
Polikarpovna, st. nauchn. sotr.; ZIZIN, Boris  
Grigor'yevich; LEVITSKIY, Vladimir Vsevolodovich;  
GORBOVETS, L.N., inzh., red.

[Bench test of continuous prestressed concrete trusses;  
practices of the construction trusts of the Bashkir  
Economic Council] Stendovoe izgotovlenie tsel'nykh pred-  
varitol'no napriazhennykh zhelezobetonnykh form; iz opyta  
stroitel'nykh trestov Bashkirskogo sovnarkhoza. Moscow,  
Gosstroizdat, 1962. 23 p. (MIRA 17:7)

1. Akademiya stroitel'stva i arkhitektury SSSR. Nauchno-  
issledovatel'skiy institut organizatsii, mekhanizatsii i  
tekhnicheskoy pomoshchi stroitel'stva. 2. Glavnyy inzhener  
Bashkirskogo nauchno-issledovatel'skogo instituta po  
stroitel'stvu (for Komlev). 3. Starshiy inzhener Bashkirskogo  
nauchno-issledovatel'skogo instituta po stroitel'stvu  
(for Zizin). 4. Bashkirskiy nauchno-issledovatel'skiy institut  
po stroitel'stvu (for Gellertov, Sukharev, Kolmogorova).  
5. Glavnyy tekhnolog tresta "Sterlitamakstroy" Bashkirskogo  
sovnarkhoza (for Levitskiy).

KLEVTSOV, V.A., kand.tekhn.nauk; MATVEYEV, K.M., inzh.; SJKHAREV, Yu.N., inzh.;  
GELLERTOV, G.N., inzh.; MARTYANOV, B.Ya., inzh.

Secondary trusses with strand reinforcement in the lower chord.

Prom.stroi. 42 no.2:24-28 '65.

(MIRA 18:4)

SUKHAREV, Yu.S.; VIZANTIYSKII, Yu.A.; SAZONOV, V.V., red.; SAYTANIDI, L.D.,  
tekhn. red.

[Average daily weight gains of 1100 grams] 1100 gramov sredne-  
sutochnogo privesa. Moskva, Izd-vo M-va sel'.khoz. RSFSR, 1960.  
(MIRA 14:10)  
31 p.  
(Stock and stockbreeding)

KRITSMAN, M.G.; SUKHAREVA, B.S.; SAMARINA, O.P.; KONIKOVA, A.S.

Quantitative characteristics of the incorporation of free amino acids into isolated proteins [with summary in English]. Biokhimiia (MIRA 10:11)  
22 no.3:449-459 My-Je '57.

1. Institut khirurgii A.V.Vishnevskogo i Institut terapii Akademii meditsinskikh nauk SSSR, Moskva.  
(AMINO ACIDS,  
incorporation into proteins in vitro (Rus))

AUTHORS:

Konikova, A. S., Sukhareva, B. S.,  
Kritsman, M. G.

20-119-4-33/60

TITLE:

On the Characteristic of the Stability of Bonds Formed  
by the incorporation of Amino Acids Into Isolated  
Proteins (Kharakteristika sily svyazey, obrazuyushchikhysya  
pri vkluchenii aminokislot v izolirovannyye belki)

PERIODICAL:

Doklady Akademii Nauk SSSR, 1958, Vol. 119, Nr 4,  
pp. 749-752 (USSR)

ABSTRACT:

The course of the incorporation of free amino acids in isolated proteins and in proteins of complicated biological systems was compared in several biological systems. It was found that peptides and other bonds are formed (references 1 - 4). Furthermore the position of several marked amino acids introduced was found in the peptide chains of isolated proteins. More detailed investigations showed that the  $\epsilon$ -amino group of the marked lysine takes part in the peptide bond of the latter. In the present paper those bonds were characterized which are formed by the incorporation of tyrosine-1-C<sup>14</sup> and glycine-1-C<sup>14</sup>

Card 1/4

On the Characteristic of the Stability of Bonds Formed 20-119-4-33/60  
By the Incorporation of Amino Acids into Isolated Proteins

of free tyrosine and glycine in isolated myosine and those formed by such a transition in the myosine of a whole organism showed that in the first case between these amino acids and the constituents of the protein molecules on the whole stable chemical bonds are formed which are not less stable than those formed in the second case. There are 1 figure, 3 tables, and 9 references, 3 of which are Soviet.

ASSOCIATION: Institut khirurgii im. A. V. Vishnevskogo Akademii meditsinskikh nauk SSSR (Institute of Surgery imeni A. V. Vishnevskiy of the Academy of Medical Sciences USSR) Institut terapii Akademii meditsinskikh nauk SSSR (Institute of Therapeutics of the Academy of Medical Sciences USSR)

PRESENTED: May 14, 1957, by L. S. Shtern, Member, Academy of Sciences,  
USSR

Card 3/4

KRITSMAN, M.G.; SUKHAREVA, B.S.; KONIKOVA, A.S.; KOROTKINA, R.N.

Changes in the number of peptide bonds in isolated proteins.  
Biokhimia 25 no.1:17-23 Ja-F '60. (MIRA 13:6)

1. Institute of Therapy and Surgical Institute, Academy of  
Medical Sciences of the U.S.S.R., Moscow.  
(MUSCLE PROTEINS chem.)

SUKHAREVA, B.S.

Comparative study of the distribution of tagged amino acids during  
their incorporation in albumin in vivo and in vitro. Dokl.AN SSSR  
132 no.4:954-956 Je '60. (MIRA 13:5)

1. Institut terapii Akademii meditsinskikh nauk SSSR. Predstavлено  
академиком N.N.Semenovym.  
(AMINO ACIDS) (ALBUMIN)

СУВОРОВА, Е. П., ЛЕНИНОВА, Н. С., АРФИСЯН, Н. С. (Н. К.)

"Incorporation of Free Amino-Acids into Crystalline Insulin,  
and the Role of Protein Structure in this Process."

Report presented at the 5th Int'l. Biochemistry Congress,  
Moscow, 10-16 Aug 1961.

SUKHAREVA, B. S.

The amino-acid composition of lipoproteins under normal conditions and  
in experimental atherosclerosis. Cor Vasa 3 no.4:259-263 '61.

1. Institute of Therapy, Academy of Medical Sciences, Moscow.

(LIPOPROTEINS chemistry) (AMINO ACIDS chemistry)  
(ARTERIOSCLEROSIS experimental)

SUKHAREVA, B.S.

Incorporation of labeled amino acids into insulin and its  
polypeptide chain B. Biokhimiia 28 no.1:45-51 Ja-F '63.  
(MIRA 16:4)

1. Institute of Therapy, Academy of Medical Sciences of the  
U.S.S.R., Moscow.  
(INSULIN) (AMINO ACID METABOLISM) (PEPTIDES)

SUKHAREVA, E.

Communists educate their children. Zhizn kom. khoz. 11  
no. 9:10-11 S '61.  
(Moscow--Children's clubs)

CHRISTOVICH, Sergey Andreyevich; MISTER, G.M., nauchny. red.;  
SUKHAREVA, E.S., red.

[Automating equipment and systems of heat supply and  
heating] Avtomatizatsiya ustrojstv i sistem teplo-  
snabzheniya i otopleniya. Moskva, Naukizdat, 1964.  
(NIRA 18:1)  
179 p.

SUKHAREVA, G. Ye.

Sukhareva, G. Ye. - "Clinical regularity in the development of psychotic reactions,"  
Trudy Tsentr. in-ta psichiatrii, Vol. IV, 1949, p. 238-50

SO: U-4934, 29 Oct 53, (Letopis 'Zhurnal 'nykh Statey, No. 16, 1949).

УЧЕНИЕ, .  
С.

25315 SKh. A.VA, G.B. Ученie O Reaktivnykh Sostoyaniyakh V Svetе  
Dannikh Voennno-Psikhiatricheskogo Obyta. Sbornik Nauch. Rabot Psikhiatr.  
Bol'niitsy B. K. shchenko, No. 6, 1947, S. 7-12

SO: Letopis' No. 33, 1949

"APPROVED FOR RELEASE: 07/13/2001

CIA-RDP86-00513R001653810013-3

SUKHARNOVA, G.Ye.

[Clinical lectures on child psychiatry] Klinicheskie lektsii po  
psichiatrii detskogo vozrasta. Moskva, Medgiz, 1955.  
(CHILD PSYCHIATRY) (MLRA 9:3)

APPROVED FOR RELEASE: 07/13/2001

CIA-RDP86-00513R001653810013-3"

SUKHAREVA, G.Ye.

Remote episodic psychoses following cerebral infections and trauma  
in children. Zhur.nevr. i psikh. 56 no.9:685-690 '56. (MIRA 9:11)

1. Gosudarstvennyy nauchno-issledovatel'skiy institut psichiatrii  
(dir. - prof. V.M.Banshchikov) Ministerstva zdravookhraneniya  
RSFSR, Moskva.

(PSYCHOSES, in infant and child,  
after brain infect. & inj. (Rus))

(BRAIN, diseases,  
infect. & traum. lesions causing remote psychoses in  
child. (Rus))

BANSHCHIKOV, V.M., prof., otv.red.; FEDOTOV, D.D., prof., otv.red.;  
KUDRYAVTSEVA, V.N., kand.med.nauk, red. (Moskva); LAPIDES, M.I.,  
kand.med.nauk, red. (Moskva); NOVLYANSKAYA, K.A., detsent, red.;  
SIMSON, T.P., prof., red. (Moskva); SKAMAVI, Ye.Ye., kand.med.  
nauk, red. (Moskva); SUKHAREVA, G.Ye., prof., red. (Moskva)

[Problema in child psychoneurology; collection of articles of the  
All-Union Conference on Child Psychiatry, March 21-25, 1957]  
Voprosy detskoi psichonevrologii; sbornik trudov Vsesoiuznoi  
nauchno-prakticheskoi konferentsii po psichiatrii detskogo voz-  
rasta 21-25 marta, 1957 g. Moskva, 1958. 355 p. (MIRA 13:6)

1. Russia (1923- U.S.S.R.) Ministerstvo zdravookhraneniya.  
Institut psichiatrii. 2. Direktor Nauchno-issledovatel'skogo  
instituta psichiatrii Ministerstva zdravookhraneniya SSSR (for  
Fedotov).

(CHILD PSYCHIATRY)

SUKHAREVA, Grunya Yefimovna. Prinimala uchastiye YUSEVICH, L.S.  
ROTSETZYN, G.A., red.; BUL'DYAYEV, N.A., tekhn.red.

[Clinical lectures on child psychiatry] Klinicheskie lektsii  
po psikiatrii detskogo vozrasta. Moskva, Gos.izd-vo med.  
lit-ry Medgiz. Vol.2. 1959. 405 p. (MIRA 14:1)  
(CHILD PSYCHIATRY)

SUKHAREVA, G.Ye., prof.

Organization of psychoneurological care for children in the R.S.F.S.R.  
Vop. okh. mat. i det. 4 no. 6:54-59 N-D '59. (MIRA 13:4)

1. Iz Instituta psichiatrii (direktor - prof. V.M. Banshchikov)  
Ministerstva zdravookhraneniya RSFSR.  
(CHILDREN--CARE AND HYGIENE) (PSYCHIATRIC CLINICS)

SUKHAREVA, G.Ye.

Congress on the neurology, psychiatry, and endocrinology of childhood.  
Zhur. nevr. i psikh 59 no.3:382-383 '59. (MIR 12:4)  
(JASSY, RUMANIA--NEUROLOGY--CONGRESSES)

SUKHAREVA, G.Y. (Moskva)

Research in the field of child psychiatry. Zhur.nevr.i psikh. 60  
no.7:773-777 '60. (MIRA 14:1)  
(CHILD PSYCHIATRY)

SUKHAREVA, G.Ye.

Problem of the differentiation of oligophrenias. Zhur. nevr.  
i psikh. 61 no.7:1030-1035 '61. (MIRA 15:6)

1. Nauchno-issledovatel'skiy institut psichiatrii (dir. -  
prof. D.D. Fedotov) Ministerstva zdravookhraneniya RSFSR,  
Moskva. (MENTAL DEFICIENCY)

SKARAVI, Ye.Ye.; SUKHAREVA, G.Ye., prof., zas. deyatel' nauki, red.;  
FEDOTOV, D.D., prof., etv. red.

[Reactive states (psychoses and neuroses) in children and  
adolescents] Reaktivnye sostoyaniia (psichozy i nervozы) u  
detei i podrostkov. Pod red. G.E.Sukharevoi, etv. red.  
D.P.Fedotov. Moscow, Gos.nauchno-issl.in-t psichiatrii  
MZ RSFSR, 1962. 175 p. (MIRA 13:8)  
(CHILD PSYCHIATRY)

DEYANOV, V.Ya.; SUKhareva, G.Ye., zasl. deyatel' nauki, red.;  
FEDOTOV, D.D., prof., otv. red.;

[Psychic disorders associated with rheumatism in children  
and adolescents] Psikhicheskie narusheniia pri revmatizme u  
detei i podrostkov. Pod red. G.E. Sukharevoi. Moskva, Gos.  
nauchno-issl. in-t psichiatrii MZ RSFSR, 1962. 188 p.  
(MIRA 15:10)

(RHEUMATIC FEVER) (NERVOUS SYSTEM--DISEASES)  
(MENTAL ILLNESS)

ZHARIKOV, N.M., otv. red.; DEGLIN, V.Ya., red.; KUDRYAVTSEVA, V.F.,  
red.; LEBEDINSKIY, M.S., red.; SUKHAREVA, G.Ye., red.;  
YUR'YEVA, O.P., red.; KOLOBKOVА, Ye., tekhn. red.

[Problems in child psychiatry] Voprosy psichiatrii detskogo  
vozrasta. Moskva, 1962. 289 p. (MIRA 15:11)

1. Akademiya meditsinskikh nauk SSSR, Moscow. Institut psi-  
chiatrii.  
(CHILD PSYCHIATRY)

SUKHAREVA, G. Ye.

Contributing papers to the subject: "Neurophysiology of character disorders" Character disorders and dynamics of aggressiveness in childhood and adolescence"

Second European Congress of Pedopsychiatry Rome, 31 May- 4 June '63

"APPROVED FOR RELEASE: 07/13/2001

CIA-RDP86-00513R001653810013-3

SUKHAREVA, G.Ye., prof.

Preventing nervousness in children. Zdorov'e 9 no.5&10-12  
(MIMA 16:9)  
By 163. (CHILDREN-CARE AND HYGIENE)

APPROVED FOR RELEASE: 07/13/2001

CIA-RDP86-00513R001653810013-3"

"APPROVED FOR RELEASE: 07/13/2001

CIA-RDP86-00513R001653810013-3

AMERICAN, U.S., 1960s

Some major problems in the development situation. (See below)  
1) psukh. 64 co.7.16-2.1127 100.

APPROVED FOR RELEASE: 07/13/2001

CIA-RDP86-00513R001653810013-3"

"APPROVED FOR RELEASE: 07/13/2001

CIA-RDP86-00513R001653810013-3

SUKHANCOVA, G. Ye.

In memory of M.Traner. Zhur. nevr. i psikh 65 no.7:1117 '65.  
(MIRA 18z7)

APPROVED FOR RELEASE: 07/13/2001

CIA-RDP86-00513R001653810013-3"

SUKHAREVA, I. KH.

SUKHAREVA, I. KH. -- "Winter Rye as a Fodder Culture in Tomsk Oblast." Tomsk State University imeni V. V. Kuibyshev, Tomsk, 1956.  
(Dissertation for the Degree of Candidate of Biological Sciences)

SO: Knizhnaya Letopis' No 43, October 1956, Moscow

COUNTRY : USSR  
CATEGORY : Cultivated Plants. M

ABS. JOUR. : RZhBiol., No. 3, 1959, No. 10895

AUTHOR : Sakhareva, I. Kh.  
INST. : Tomsk University  
TITLE : On the Fodder Value of Winter Rye in the Conditions of Tomsk Oblast'.

ORIG. PUB. : Uch. zap. Tomskiy un-t, 1957, No. 28, 85-99

ABSTRACT : The fodder value of winter rye of Vyatka variety has been studied at the Department of Agronomy, Tomsk University, since 1953. The yield of the green roughage of rye in the period of full earing reaches 212 centners/ha, or 10-12 times more than the grasses of forest pastures. When sown in the beginning of August, rye is fit for animal grazing and scwing in September-October. The rye green roughage contains the largest amount of nutrients in the period of full earing. But since at this time there is contained in the plants a great deal of cellulose, the animals do not eat up completely the green

CARE: 1/2

-21-

ZUBOV, P.I.; SUKhareva, L.A.; FADIN, V.A.; KISELEV, B.R.

Internal stresses arising during film formation from phenol-formaldehyde resin. Koll. zhur. 25 no.4:434-437 Jl-Ag '63.  
(MIRA 17:2)

1. Institut fizicheskoy khimii AN SSSR, Moskva.

ZUBOV, P.I.; SUKHAREVA, L.A.; SHEVERDYAYEVA, G.A.; OSIPOV, Ye.A.

Internal stresses arising during film formation from polyvinyl  
alcohol and its derivatives. Koll. zhur. 25 no.4:438-440  
(MIRA 17:2)  
Jl-Ag '63.

1. Institut fizicheskoy khimii AN SSSR, Moskva.

L 12979-63 EPR/EWF(j)/EPP(c)/EWT(m)/BDS AFFTC/ASD FS-4/Tr-4/Fc-4 RM/WW  
ACCESSION NR: AP3000524 S/0020/63/150/002/0359/0360

AUTHOR: Zubov, P. I.; Sukhareva, L. A.; Smirnova, Yu. P.

TITLE: Influence of internal stresses on "longevity" of polymer coatings (b)

SOURCE: AN SSSR. Doklady, v. 150, no. 2, 1963, 359-360

TOPIC TAGS: internal stresses, polymer coatings, aging

ABSTRACT: Dependence of duration on the adhesive stress of polyester coatings has been measured by optical method using automatic recording apparatus, described by P. I. Zubov and L. A. Lepilkina (Vestnik AN SSSR, no. 3, 49, 1962). Authors conclude by stating that there is a linear relationship between the duration of adhesion of a coating and internal stresses during a change in the sublayer's stresses within the limits from 30 to 8 kilograms per square cm. Orig. art. has: 3 figures and 1 formula.

ASSOCIATION: Institut fizicheskoy khimii Akademii nauk SSSR (Institute of Physical Chemistry, Academy of Sciences SSSR)

SUBMITTED: 24Jan63

DATE ACQ: 12Jun63  
NO REF Sov: 007

ENCL: 00  
OFILE#4: 661

SUB CODE: CH

Card 1/1

ACCESSION NR: AP4009836

S/0191/64/000/001/0057/0059

AUTHOR: Chistyakov, A. M.; Sukhareva, L. A.; Koval'chuk, L. M.;  
Kisilev, M. R.

TITLE: Investigation of internal stresses in adhesive bonds

SOURCE: Plasticheskiye massy\*, no. 1, 1964, 57-59

TOPIC TAGS: adhesives, adhesive bond, coating, epoxy resins,  
phenolepoxy resins, glass-to-aluminum adhesion, glass-to-glass ad-  
hesion, adhesive bond internal stress

ABSTRACT: The internal stresses in adhesive bonds are much greater than in coatings due to the increase in the contact area of the bonding agent with the substrate (number of aggregation centers). In both coating and bond the internal stresses in the adhesive bond increase linearly with increasing thickness, but the bonding strength decreases. It was established that the bonding strength (adhesion) between the bond and the surfaces to be united, exerts a great in-

Card 1/2